

## PYTHON Assignment By:

Build a python code, Assume u get temperature and humidity values (generated with random function to a variable) and write a condition to continuously detect alarm in case of high temperature.

Progam:

```
import random
```

```
def get_temperature(city_name: str) -> int:
```

```
    """Gets a random temperature from  
    a possible range for a city."""
```

```
    temperature = ""
```

```
print('Temp={0:0.1f}*C  
Humidity={1:0.1f}%'.format  
(temperature, humidity))  
aio.send(temperature.key,  
temperature) aio.send(humidity.key,  
humidity) Output:
```

Temp=25.5\*C Humidity=59.1%

Temp=25.5\*C Humidity=59.1%

Temp=25.5\*C Humidity=59.1%

Temp=25.4\*C Humidity=59.0%